

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE						ATTY DOCKET NO. 0325.00391				SERIAL NO. 09/747,188							
INFORMATION DISCLOSURE STATEMENT BY APPLICANT						APPLICANT: Timothy D. Jordan et al.											
						FILING DATE December 22, 2000				GROUP 2631							
U.S. PATENT DOCUMENTS																	
Examiner Initial		Document No.				Date		Name				Class		Sub- Class		Filing Date	
FOREIGN PATENT DOCUMENTS																	
		Document No.				Date		Country				Class		Sub- Class		Transl. <div>YesNo</div>	
OTHER DOCUMENTS (Incl. Author, Title, Date, Pertinent Pages, etc.)																	
25/b		Bertrand J. Williams et al., "LINEARIZED DIGITAL PHASE-LOCKED LOOP", U.S. Serial No. 09/745,660, Filed December 21, 2000.															
		Bertrand J. Williams et al., "LINEARIZED DIGITAL PHASE-LOCKED LOOP METHOD", U.S. Serial No. 09/747,281, Filed December 21, 2000.															
11		Terry D. Little et al., "LINEARIZED DIGITAL PHASE-LOCKED LOOP", U.S. Serial No. 09/747,257, Filed December 22, 2000.															
		Bertrand J. Williams et al., "LINEARIZED DIGITAL PHASE-LOCKED LOOP", U.S. Serial No. 09/747,262, Filed December 22, 2000.															
11		Bertrand J. Williams et al., "LINEARIZED DIGITAL PHASE-LOCKED LOOP METHOD", U.S. Serial No. 09/746,802, Filed December 22, 2000.															
Examiner						Date Considered											
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Sheet 1 of 1

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U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub-Class	Filing Date
EF	4 1 5 1 4 8 5	4/24/1979	LaFratta	331	1A	/
//	4 3 3 0 7 5 9	5/18/1982	Anderson	331	14	/
//	4 5 2 3 3 0 1	6/11/1985	Kadota et al.	365	49	/
//	4 6 7 2 4 4 7	6/9/1987	Moring et al.	358	148	/
//	5 0 5 9 9 2 4	10/22/1991	JenningsCheck	331	1A	/
//	5 3 4 3 4 3 9	8/30/1994	Hoshino	365	240	/
//	5 5 6 8 4 1 6	10/22/1996	Kawana et al.	365	49	/
//	5 6 7 1 2 5 8	9/23/1997	Burns et al.	375	359	/
//	5 8 1 2 6 1 9	9/22/1998	Runaldue	375	376	/
//	5 8 4 1 8 2 3	11/24/1998	Tuijn	375	373	/
//	5 8 8 9 4 3 6	3/30/1999	Yeung et al.	331	2	/
//	5 9 0 1 1 1 0	5/4/1999	Jang	365	233	/
//	6 3 0 1 1 8 8	10/9/2001	Weber et al.	365	233	/

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